From: Edwin Lopacki - WPIB
To: Ron Allard - WPMABE
Cc: Danny Mapili - WPD-C; Mark Stadsklev - WPRA; Marcus Witowski - WPRA; Joshua Hill; Philip Mudd
Subject: Re: FERC - capturing energy savings
Date: Saturday, June 04, 2016 8:26:29 AM

Thanks Ron. Unfortunately I am tied up next week interviewing interns - except for anytime Friday. Does Friday work for you?

On Fri, Jun 3, 2016 at 3:40 PM, Ron Allard - WPMABE <ronald.allard@gsa.gov> wrote:

Edwin,

I think a meeting would be helpful as energy projects in a leased property can be challenging. Right now I am open next Wednesday (6/8) afternoon.

Regards,

Ron Allard

Ronald Allard, LEED AP, CEM, CEA
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On Tue, May 31, 2016 at 2:33 PM, Edwin Lopacki - WPIB <tony.lopacki@gsa.gov> wrote:

Ron, We need your help. Would you be available to meet with us to advise how to proceed - this week?

The Federal Energy Regulatory Commission (FERC) , our customer, has asked for GSA's assistance to capture energy savings in 3 (THREE) different ways:

- Monthly utility cost reduction in lease bills - resulting directly from the Government funded property energy savings improvements.
- Special one-time debates (I experienced one of these on the SSMC1 ESPC project (NDER 1)).
- And savings from "AFFECT" - see included flier for DOE below.

Office of Energy Efficiency & Renewable Energy

Federal Energy Management Program

FEMP 2016 Funding Opportunity Announcement

"Assisting Federal Facilities with Energy Conservation Technologies (AFFECT) 2016"

On May 26, 2016, FEMP issued a Funding Opportunity Announcement (FOA) on the EERE Exchange titled "Assisting Federal Facilities with Energy Conservation Technologies (AFFECT) 2016."

The AFFECT FOA (DE-FOA-0001574) will provide grants to federal agencies to establish a program that provides an effective agency process to utilize the ENABLE-ESPC and for subsequently applying the process to identified energy savings projects. The ENABLE contract is a streamlined ESPC for small sites that is limited to the following five types of energy conservation measures: lighting; water; controls for heating, ventilation and air conditioning (HVAC); replacement of HVAC equipment and solar photovoltaics (PV). The anticipated total funding level for AFFECT is $3.0 million, with anticipated funding per award to be between approximately $200,000 and $1 million.

Letters of intent (LOI) are due by June 27, 2016, and full applications are due by July 27, 2016. Applicants must submit a LOI to be eligible to submit a full application. To apply to AFFECT, applicants must register with and submit application materials through the EERE Exchange. Send direct questions regarding this FOA to FOA.AFFECT3@ee.doe.gov.

Updated information will be posted on the AFFECT page on FEMP's website as it becomes available. An informational webinar on the AFFECT FOA will be held on June 8, 2016. Click here to register for the webinar.

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